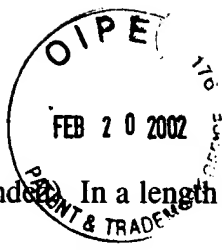




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GROUP 3600

EXHIBIT "B"



1. (Amended) In a length of rigid material with first and second unjoined edges, a reinforcing ridge comprising:
 - (a) a short extension connected to said first unjoined edge;
 - (b) a long extension connected to said second unjoined edge; [and]
 - (c) a connection locking slot in said long extension conformed to just receive and retain said short section when said unjoined edges are brought together[.]; and
 - (d) wherein said rigid material forms a rectangle with said reinforcing ridge in one side and at least one reinforcing rib in a side facing said reinforcing ridge.
5. (Amended) The invention of Claim [4] 1 further comprising two reinforcing ribs.
13. (Amended) In a length of rigid material with first and second unjoined edges, a method of joining said edges and forming a reinforcing ridge comprising the steps of:
 - (a) forming a short extension in said first unjoined edge;
 - (b) forming a long extension in said second unjoined edge;[and]
 - (c) bringing said first and second unjoined edges together and bending said long extension over said short extension and forming a connection locking slot so that said first and second unjoined edges are joined together and form said reinforcing ridge[.] ;
 - (d) forming said rigid material into a rectangular shape with said reinforcing ridge in one side; and
 - (e) forming at least one reinforcing rib in a side facing said reinforcing ridge.

17. (Amended) The method of Claim [16] 13 further comprising the step of forming two reinforcing ribs in the side facing said reinforcing ridge.
18. (Amended) The method of Claim [16] 13 further comprising the step of forming at least one strength indent in a side adjacent to said reinforcing ridge.